

## AMENDMENTS TO THE SPECIFICATION

*Please replace Page 4, Paragraph 7 with the following amended paragraph:*

In analogy to WO-A1-98 55039, the transfer part 1 has a free extension 2 which ends at the top, with an outer polyhedron (preferably an octagon) and an adjacent first radial groove 3 for placing therein a securing element, preferably an O-ring 3A shown in Fig. 2. A rotational tool or an adaptor (not shown) for a rotational tool or the like can be directly applied at the free extension 2; by means of this, the implant can be removed from an inner ampule without being touched. The inner ampoule can be inserted in conventional outer capsule.

*Please replace Page 5, Paragraph 5 with the following amended paragraph:*

According to the invention, the transfer part 1 furthermore has a clamping portion designated generally by the reference number 8 and located below the fixing portion 4. The clamping portion 8 comprises a ~~[[first]]~~ third radial groove 9, a force transmission element 10, a second radial groove 11 and an end 12 in the form of a truncated cone. The force transmission element 10 has an outer polyhedron, preferably an octagon, as a surface, which has a cross section substantially equal to or slightly smaller than the outer polyhedron of the extension 2. in the simplified illustration in Fig. 2, this breaking point 30 is omitted.